

Amendment to the Claims:

The listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A balanced antenna for connecting to a balanced power amplifier stage in a portable communications device, the balanced power amplifier stage including first and second outputs, the antenna comprising a ground plane and first and second antenna elements spaced apart from the ground plane, wherein the first antenna element ~~has a face lying~~ lies in a first antenna plane and a second antenna element ~~has a face lying~~ lies in a second antenna plane, ~~and the faces first and second antenna planes are substantially parallel and spaced apart from each other in a direction perpendicular to one of the first and second antenna planes,~~ and wherein each of the antenna elements has a feed point connectable to ~~one of the outputs~~ a different output from the power amplifier stage.
2. (Previously Presented) A balanced antenna according to claim 1, wherein the antenna elements are substantially identical, each of the antenna elements having an orientation direction, defined from the feed point to an end opposite the feed point, and the orientation directions of the first and second antenna elements are reversed with respect to one another.

3. (Original) A balanced antenna according to claim 1, wherein the feed points of the antenna elements are arranged at opposite sides of the antenna arrangement.

4. (Original) A balanced antenna according to claim 1, wherein the first and second antenna elements comprise conductive plates.

5. (Original) A balanced antenna according to claim 1, wherein the portable communications device includes a printed circuit board and the ground plane comprises the printed circuit board.

6. (Currently Amended) A balanced antenna according to claim 1, wherein the ~~first and second antenna planes~~ faces are substantially perpendicular to the ground plane.

7. (Original) A balanced antenna according to claim 1, wherein the space between the antenna elements comprises air.

8. (Currently Amended) A balanced antenna according to claim 1, wherein the ~~first and second antenna planes~~ faces are substantially parallel to the ground plane.

9. (Previously Presented) A balanced antenna according to claim 8, wherein the space between the antenna elements comprises a dielectric material.

10. (Original) A balanced antenna according to claim 9, wherein the dielectric material has a high dielectric constant.

11. (Original) A balanced antenna according to claim 10, wherein the dielectric constant is greater than about 8.

12. (Original) A balanced antenna according to claim 1, further comprising a floating ground between the ground plane and the antenna elements.

13. (Original) A balanced antenna according to claim 12, wherein the floating ground comprises a conductive plate which is electrically isolated from the ground plane.

14. (Original) A balanced antenna according to claim 13, wherein the conductive plate is spaced apart from the ground plane by a dielectric support.

15. (Original) A mobile telephone including a balanced antenna according to claim 1.

16. (Currently Amended) A portable communications device comprising a circuit board including a plurality of electronic components mounted thereon and a balanced antenna, the balanced antenna comprising first and second antenna elements mounted to the board, wherein the first antenna element has a face lying in a first antenna plane and the second antenna element has a face lying in a second antenna plane and ~~the first and second planes~~ faces are substantially parallel and spaced apart from each other in a direction perpendicular to one of the first and second antenna planes, each of the antenna elements having a top edge and a bottom edge, the bottom edge being nearer the board than the top edge, the device further comprising a ground plane disposed between the bottom edge of the antenna elements and the board, the ground plane being electrically isolated from the antenna elements and the board, and each of the antenna elements having a different feed point.

17. (Currently Amended) A balanced antenna for a portable communications device, comprising a ground plane and first and second substantially similar antenna elements spaced apart from each other and from the ground plane, the first antenna element having a face lying in a first antenna plane and the second antenna element having a face lying in a second antenna plane, wherein the ~~faces first and second antenna planes~~ and the ground plane are substantially parallel and spaced apart from each other in a direction perpendicular to one of the first and second antenna planes, ~~and wherein the first~~

and second antenna elements are aligned in opposite directions with respect to one another and each of the antenna elements has a different feed point.

18. (Currently Amended) A method of manufacturing a balanced antenna for connecting to a balanced power amplifier stage in a portable communications device, the balanced power amplifier stage including first and second outputs, the antenna comprising a ground plane and first and second antenna elements, the first antenna element having a face lying in a first antenna plane and the second antenna element having a face lying in a first and second generally parallel antenna planes, wherein the faces are spaced apart from each other in a direction perpendicular to one of the first and second antenna planes and from the ground plane, wherein the antenna elements are arranged to be opposite one another and to overlap to a predetermined extent, and each of the antenna elements has a feed point connectable to a different output one of the outputs from the balanced power amplifier stage, the method comprising varying the extent to which the antenna elements overlap to tune the antenna for use in a predetermined frequency band.

19. (Previously Presented) A portable communications device including a balanced antenna according to claim 1.